

#### § 1434.9

#### 7 CFR Ch. XIV (1–1–08 Edition)

be new or must be used drums that have been reconditioned inside and outside. Drums must be clean, treated inside and outside to prevent rusting, fitted with gaskets that provide a tight seal and have an inside coating suitable for honey storage.

(7) IBC's are bulk containers with a polyethylene inner bottle and a galvanized steel protective cage, a capacity of either 275 or 330 gallons, and are reusable. IBC's must be clean, sound and provide a tight seal.

(b) Honey shall not be eligible to be pledged as collateral for loans if such honey is stored in:

(1) 55-gallon steel drums having a tare weight less than 38 pounds, 30-gallon steel drums having a tare weight less than 26 pounds, or drums having removable liners of polyethylene or other materials;

(2) Bung-type drums;

(3) Bulk tanks;

(4) Containers that do not meet the specified requirements of paragraph (a) of this section or other CCC specifications or requirements.

(5) Steel drums that are severely enough dented as to cause damage to their lining, improper seal, or stacking capabilities; and

(6) Rusted drums with corroded areas.

[66 FR 15177, Mar. 15, 2001, as amended at 69 FR 52169, Aug. 25, 2004]

#### § 1434.9 Determination of quantity.

The amount of a marketing assistance loan and loan deficiency payment shall be based on 100 percent of the net weight in pounds of such quantity certified by the producer and verified by the county office representative for honey on Form CCC-633 (Honey) that is eligible to be pledged as security for the loan or LDP Estimates of the quantity of honey shall be made on the basis of 12 pounds for each gallon of rated capacity of the container.

#### § 1434.10 Application, availability, disbursement, and maturity.

(a) A producer must, unless otherwise authorized by CCC, request loans and loan deficiency payments at the appropriate FSA county office responsible for administering the program as provided under part 718 of this title. To re-

ceive loans and loan deficiency payments for honey, a producer shall execute a note and security agreement or loan deficiency payment application on or before March 31 of the year following the year in which the honey was extracted.

(b) A producer must request a loan at the county office of the county where the honey is stored if the honey is stored at the producer's farm. A producer who requests a loan on honey stored in eligible storage other than the producer's farm, may request loans at either the county office of the county where the storage facility is located or at the county office of the county where the producer's main place of business is located. A CMA must request loans at the county office for the county in which the principal office of the CMA is located unless the State committee designates another county office. If the CMA has operations in two or more States, the CMA must file its loan applications at the county office for the county in which its principal office for each State is located.

(c) Loans will be made on the honey as declared and certified by the producer on Form CCC-633 (Honey), (Honey Loan Certification and Worksheet) at the time the honey is pledged as collateral for a loan. The producer is also required to declare and certify on Form CCC-633 (Honey) the class (table or nontable) and floral source of the honey at the time the honey is pledged as collateral for a loan.

(d) The request for a loan shall not be approved until all producers having an interest in the honey sign the note and security agreement and CCC approves such note and security agreement. The disbursement of loans will be made by county offices on behalf of CCC, for honey that:

(1) Has been extracted;

(2) Is in eligible storage; and

(3) Has not been blended or mixed with ineligible honey.

(e) Loans mature on demand but not later than the last day of the ninth calendar month following the month in which the note and security agreement was approved. When the final maturity date falls on a non-workday for county offices, CCC shall extend the final date to the next workday. Before the date